

EXAMINER'S AMENDMENT

1. An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it **MUST** be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Jasper Kwoh, Reg. No. 54,921 on 3 December 2008.

The application has been amended as follows (NOTE: Only amended claims listed below):

1. (currently amended) A method for prefabricating an information page, comprising:

prefabricating a first page in accordance with a definable prefabrication policy to produce a first prefabricated page, wherein the prefabricating is not in response to an information request for the first page by a user;

receiving the information request;

determining if the information request corresponds to the first page;

providing the first prefabricated page if the information request corresponds to the first page; [and]

dynamically fabricating a second page if the information request corresponds to the second page;

Art Unit: 2178

wherein the act of prefabricating the first page comprises sending a request for information of the first page, wherein the request comprises a page request block (PRVB and is transmitted at a rate based on system resource information; and storing the first prefabricated page in a storage device.

23. (currently amended) A system, including a processor, for prefabricating information, comprising:

a prefabricator configured to prefabricate a first page to produce a first prefabricated page, wherein the first page is not prefabricated by the prefabricator in response to an information request for the first page by a user, and wherein the act of prefabricating the first page comprises sending a request for information of the first page, wherein the request comprises a page request block (PRB) and is transmitted at a rate based on system resource information;

an interceptor to intercept the information request, the interceptor logically interposed between a user interface and a computer application, the interceptor providing the first prefabricated page if the information request corresponds to the first page and dynamically fabricating a second page if the information request corresponds to the second page.

49. (currently amended) A method for prefabricating information pages, comprising:

prefabricating a first page on a first node to produce a first prefabricated page, wherein the prefabricating is not in response to an information request for the first page by a user;

Art Unit: 2178

storing the first prefabricated page in a storage device;

prefabricating a second page on a second node to produce a second prefabricated page;

storing the second prefabricated page in a storage device;

receiving the information request;

providing the first prefabricated page if the information request corresponds to the first page; and

providing the second prefabricated page if the information request corresponds to the second page;

wherein the act of prefabricating the first page comprises sending a request for information of the first page, wherein the request comprises a page request block (PRB) and is transmitted at a rate based on system resource information.

58. (currently amended) A method for prefabricating an information page, comprising:

prefabricating a first page to produce a first prefabricated page, wherein the prefabricating is not in response to an information request for the first page by a user;

receiving the information request from a user having a session identifier;

determining if the information request corresponds to the first page;

providing the first prefabricated page with the session identifier if the information request corresponds to the first page; and

dynamically fabricating a second page if the information request corresponds to the second page;

Art Unit: 2178

wherein the act of prefabricating the first page comprises sending a request for information of the first page, wherein the request comprises a page request block (PRB) and is transmitted at a rate based on system resource information;

storing the prefabricated first page in a storage device.

63. (currently amended) A method for prefabricating an information page comprising:

obtaining one or more parameters that define how a page should be prefabricated;

prefabricating a page based on the one or more parameters, wherein the prefabricating is not in response to an information request for the page by a user, and wherein the act of prefabricating the page comprises sending a request for information of the first page, wherein the request comprises a page request block (PRB) and is transmitted at a rate based on system resource information;

storing the prefabricated page in a storage device.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to KYLE R. STORK whose telephone number is (571)272-4130. The examiner can normally be reached on Monday-Friday (8:00-4:30).

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Stephen Hong can be reached on (571) 272-4124. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Art Unit: 2178

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

/Kyle Stork/

Kyle R Stork
Examiner
Art Unit 2178

/Stephen S. Hong/
Supervisory Patent Examiner, Art
Unit 2178

kr